

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: Howard M. Kingston
Assignee: Metara, Inc.
Title: Method And Apparatus For Automated In-Process, Isotope Dilution Threshold And Quantification Measurement Mass Spectrometry
Serial No.: 10/004,627 Filing Date: 12/04/2001
Examiner: James P. Hughes Group Art Unit: 2881
Docket No.: M-15307 US

Irvine, California
February 26, 2003

COMMISSIONER FOR PATENTS
ALEXANDRIA VA 22313-1450

REQUEST TO CORRECT INVENTORSHIP

Dear Sir:

Pursuant to 37 CFR § 1.48, Applicant submits the following request to correct the inventorship of this application to correct an error, namely the omission of two co-inventors: Marc R. Anderson and Ye Han. This error in inventorship arose without deceptive intent on the part of the originally-named inventor, Howard M. Kingston, and without deceptive intent on the part of the inventors who were not originally named. Statements from each person being added as inventors pursuant to 37 CFR § 1.48(a)(2) are enclosed. In addition, the written consent of the assignee is also enclosed pursuant to 37 CFR § 1.48(a)(5). Finally, a new oath is submitted as required by 37 CFR §§ 1.48(a)(3) and 1.63. Because Howard Kingston is refusing to sign this new oath, a petition under 37 CFR 1.47(a) setting forth the pertinent facts of this refusal is also enclosed.

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